•	•	, Rece	eiving Rep	ort	, .	
	Date: 3/13/3 Supplier: WTD	r Meditio		_	27668	
Packing Slip Invoice: Receipt:	Yes No Yes No Cash Cr	2	Release Note / Waybill Attache Shipment Com QC6 Inspection Work Order	ed: Yolete: Y	es No es No es No es No	N/A
Part Number	Description	antity		Quantity Returned	Quantity Short	Comments
			- ACOCIVED	Returned	Short	
				·		A
1						
		Initia	ls of receiver (	(if shipment	OK) Level 1	2
Production/A Date Received/Co Initial	13/12/2				Locatio	on

H:\FORMS\Purchasing\approved purch\RECREPORT Rev D

All amounts are calculated in domestic currency.

# Purchase Order Receipt Listing

Monday, December 02, 2013 2:32:10 PM

All Vendors PO ID PO22205 Receipt Dates from 12/2/2013 to 12/2/2013 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

Required Date   Recv   Recv   Cost Per Unit   Inspected Qty   MRB Qty
Recv Emp (PO U/M)  Recv Emp (PO U/M)  12/2/2013  12/2/2013  12/2/2013  12/2/2013  12/2/2013  12/2/2013
Required Date Recv Required Qty Date/ Recv Emp 11/29/2013 12/2/2013 11/29/2013 12/2/2013

MÉTAUX SOLUTIONS INC 2625 BOUL JACQUES CARTIER EST LONGUEUIL, QUEBEC J4N 1L7 *Tel.*: 450 641-3330

Customer: 6323336

DART AEROSPACE LTD 1270, ABERDEEN STREET HAWKESBURY, ONTARIO K6A 1K7 **Shipping Order** 

29/11/2013

Order Reference Bid Ship

: 92532 : 22205 : 8713

.

: PICK UP / PICK UP

Ship To

Same

Tel.: 1 613 632-3336

				e ·	
Item	No.	Description	Qty	Qty. Deliver	B/O Qty
AS0	224	2024-T3 ALU SHEET :032 X 4X 12	( {		)_(-
		8 -PCES PVC BOTH SIDE			
		HT;642769A4		11	1
AS0	3024	ALU SHEET .080 2024 T-3			14
	1	4 PCES 4' X 12'			
AS18	224	HT;608402A4 ALU SHE .125" TH 2024-T3			50
7316	124	2 PCES 4' X 12'			)
		HT;642877A5		Magas Magas	$\widetilde{E}_{i}$
		SHIP TST COLLECT		and the second s	
		JP	0, m - c 🥖		
			90	19/14/1	
			1		
No. 100 (100 (100 (100 (100 (100 (100 (100			Continue of the second	ander ander growing between de state of the	anderson and seed and a recognized of the real states of a

		<u> </u>	
Shipping :	Ref. :		
Package No :			
Merchandise Received:			

**															
SHIP TO:							Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586								
							CFR	[[FI	ED TE	ST F	REPO	RT			
SOLD TO:							CERTIFIED TEST REPORT  Serial Number  4306100								
													_		
CUSTOMER PO NUMBER	\ <b>!</b> :	WORK PAC	KAGE:	CUSTOME	R PAR	TNUME	ER:	1		GOVT CO	NTRACT NU	MBER			
C67160	ļ							10270		X A SUNT	704				
KAISER ORDER NO:	LINE ITE	1		ALLOY	-	CLAD:		ER:	PRODUCTO		714:	•			
1156898	1	9-AI	JG-201	3 2024	<u>ک</u>	BAR		)	HT Flat S		LENGTH	, · · · · · ·			
WEIGHT SHIPPED:	QUANTI	TY:	TRUC	K B/L #:		GAUG 0.03	20 IN	4	48,000 IN	) (	144.000	N			
6547 LB	290 P	CS EST.	204	3481			( 0.8128	MM)	(12	19,2 MM)			(3657.8 MM)		
AMS 4037 CMMP 015	/RevP 9/RevD	27 <b>69A</b> 4:	140 pi	Cer	MS-O	Q-A-2	50/4/Rev/		) 7-3- <b>42</b>		i B 209/Re	v10			
Test Code: 1504	4				•								/ 110 A		
Lot 642769A4 (ASTM E8/B557		t 629		Drop 53			ngot 2				ĮVI	elted in	USA		
(EN 2002-1) Tensile: Te	mper		* Tests ! (Min:N		67.9	mate K 9 : 68. 3 : 474		45.	ld KSI (MP 6 : 45.9 4 : 316)	<b>A)</b>	Elongatio 16.7 : 16				
(ASTM E1251) Chemistry: Actual(wt%)	0.09	FE 0,19	CU 4.4			MG 1.3	CR 0.01	ZN 0.10		, V 0.01		то	OTHER T 0.03		



Trentwood Works - Spokene, WA 99215 Phone: (800) 367-2586

**CERTIFIED TEST REPORT** 

Serial Number 4306100

Melted in USA Drop 60 ingot 4 Lot: 649164A1 Cast 623 (ASTM E8/B557) (EN 2002-1) Elongation % Ultimate KSI (MPA) Yield KSI (MPA) Dir / # Tests Tensile: Temper 17.0:17.3 44.1:44.2 66.3:67.0 **T3** LT / 2 (Min:Max) (304:305)(457:462)(ASTM E1251) ZR OTHER ٧ TI ₽E CU MN MG CR ZN SI Chemistry: 0.00 TOT 0.03 0.01 0.01 0.07 0.02 0.60 1.3 0.22 4.5 Actual(wt%) 0.09 **ALLOY LIMITS** MAX OTHER TI ĊR ZN CU MN MG SI fΕ 2024 0.05 0.00 0.00 EACH 0.00 0.30 1.2 0.00 0.00 0.00 3.8 MIN(wt%) 0.00 0.05 0.05 TOT 0.15 0.25 0.15 0.10 1.8 0.9 0.500.50 4.9 MAX(wt%)

Aluminum Remainder

### CERTIFICATION

Kalser Aluminum Fabricated Products, LLC (Kalser) hereby certifies that metal shipped under this order was malted in the United States of America or a qualifying country per DFARS 225,872-1(a), was manufactured in the United States of America, and meets the requirements of DFARS 225,225 for domestic content. This material has been inspected, per tested and found in conformance with the requirements of the applicable specification as indicated herein. For majorial highnesses outside specification limits, metaled and found in conformance with the requirements appointed as indicated herein. For majorial highnesses outside specification limits, metaled appropriate are as shown harein and chemical composition meets specification requirements. All material which is solution heat treated complies with AMS 2772. Any warranty is limited to that shown on Kalser's standard general terms and conditions of sale. Test reports on fills, subject to exemination. Test reports shall not be reproduced except in full, without the written approval of Kalser Aluminum Fabricated Products, U.C laboratory. The recording of false, ficilities or fraudulent statements or entitle on the cartificate may be punished as a felony under federal law. 150-9001:2000 certified.

JAMES HEMENWAY, LABORATORIES SUPERVISOR

Page 2 of 2

2024 MIN(wt%)

MAX(wt%)

0.00

0.50

0.00

0.50

3.8

4.9

0.30

0.9

0.00

0.10

1.2

1.8

Aluminum Remainder

0.00

0.25

0.00

0.15

0.00

0.05

0.00

0.05

EACH

TOT

SHIP TO:			))					A wood	ALUM Works - none: (80	<b>7/</b> ∕V Spoka	<i>UM</i> ine, WA		
		-			~	_	CEF	STIE	FIED TI	FST	REP	) RT	
SOLD TO:	. • •						`		Serial N 4280	lumbe			
CUSTOMER PO NUMBER	t:	WORK PAC	KAGE:	Custo	KER PAR	I T NUMBE	R:	SHI	PRUN/LOAD:	GOVT	ONTRACT	NIMBED.	
C65736 NOV								- 1	2468/1			ITOMOLIS.	
KAISER ORDER NO:	LINE ITE	M:   SHIP	DATE:	ALE	OY:	CLAD;	TEM	PER:	PRODUCT D	ESCRIPT	ION:		
1140408	8	1-NO	DV-2012	2 202		BARE	13		Kaiser St				
WEIGHT SHIPPEO:	QUANTI	TY:	TRUC	K B/L #:		GAUGE: 0.0800	_	_	DIAMETERM		LENGTH:	4	
6381 LB	113 P	CS EST.	2039	9511		0.0800	( 2.032		48.000 IN	) 19.2 MM)	144.00	ON C	(3657.6 M
AMS 4037/ CMMP 019/		•.		(A	MS-QQ	Speci -A-250 25/Rev	/4/Rev		Jno3-1		B 209/R	ev10	
Test Code: 1504		• ;			Tes	t Res	ults				·		
Lot: 608402A4	Cast	587	D	rop 29		ingc	ot 3				n	⊼elted in	USA
(ASTM E8/B557) (EN 2002-1) Tensile: Tem	per	Dir / # '		ıx}	Ultima 67.7 : (467 :		(MPA)	46.	ld KSI (MPA 3 : 46,3 9 : 319)	<b>.</b> )	Elongatio		
(ASTM E1251)													
Chemistry:	SI	FE	CU	MN	М	G	CR	ΖN	TI	٧	ZR		OTHER
Actual(wt%) 0	.07	0.20	4.5	0.57			<b>,0</b> 1	0,11		0.01	0.00	TOT	0.04
					ALLC	Y LIMIT	rs ·						
	SI	FE	CU	MN	М	Ġ	CR	ZN	TI	ν	ZR	OTHER	MAX

0.05

0.15



Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

# **CERTIFIED TEST REPORT**

Serial Number 4280390

### **CERTIFICATION**

Keiser Aluminum Fabricated Products, LLC (Keiser) hereby certifies that metal shipped under this order was metted in the United States of America or a qualifying country per DFARS 225.872-1(a), was maintectured in the United States of America, and means the requirements of DFARS 282,226 for domestic content. This material has been inspected, tested and found in conformance with the requirements of the applicable specifications as indicated herein. For material thicknesses outside specification limits, material for material and chemical composition meets specification requirements. All metal which is solution heat treated comples with AMS 2772. Any warrantly is finited to that shown on Kasser's standard general torms and conditions of sale. Test reports are on file, subject to examination. Test reports shall not be reproduced except in full, without the written approval of Keiser Aluminum Fabricated Products, LLC Isboratory. The recording of false, ficultious or (residuent statements or entries on the certificate may be punished as a felony under federal law. ISO-9001:2000 certified.

JAMES HEMENWAY, LABORATORIES SUPERVISOR

Page 2 of 2

SHIP TO:						Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586									
							<u> </u>	ER'	TIF	IED TI	EST	RE	PO	RT	
SOLD TO:		•							•	<b>Serial N</b> 4306	lumb				
CUSTOMER PO NUMBE	R:	WOI	RK PACK	AGE:	CUSTOMER	PAR	T NUMBER	•	SHIP	RUN/LOAD:	GOVT	CONTI	RACT N	MBER:	
C67160	- 1					•			102	705/1	İ				•
KAISER ORDER NO:	LINE ITE	M:	SHIP DA	ĭŧ:	ALLOY:		CLAD:	TEMP	ER:	PRODUCT	DESCRI	TION:			
1156898	5		9-AUG	3-2013	2024	7	BARE	(73)		Kaiser St		t			
WEIGHT SHIPPED:	QUANTI	TY:		TRUC	( B/L #:		0,1250			48.000 IN	सम्बंधः		4.000	12/	
6679 LB	75 PC	S E	ST.	2043	481		0,1200	+ 3.1750	P(MM		219.2 MI		4.000		(3657,6 MM
MHU 1702728; MHU 1702735; AMS 4037 CMMP 019	LO 642 /RevP	287	7.45. 3.	2 piec	es LOT 64 Certi	fiec	3A3: 17 Specification	Fication 4/RevA	ns		AST	MB2	209/Re	:v10	·.
Test Code: 1504	•					Te	st Resu	ults	0	Jm i	3-1.	2- 2	3		<i>7</i> -
Let: 642877A5	Cast	62	9	. D	rop 10		Ingo	t 2		-			M	ielted in	USA
(ASTM E8/B557 (EN 2002-1) Tensile: Tensile: T3	mper	1	Dir / # T .T / 2 (f		ах) 🧎 (	38.1	nate KSI ( ; 68.1 ; 470)	MPA)	<b>\45</b>	ild KSI (MP .9 : 47.0 ß : 324)	'A)		ngatio .2 : 20		•
(ASTM E1251) Chemistry: Actual(wt%)	Si 0.09/-		FE 22 -	CU 4.4	MN 0.54 /		MG 1.3 / 0	CR ,01 /	ZN 0.12	TI 2 / 0.02	∕ o.c	v 11 /	ZR 0.00	TO.	OTHER 7 0.03





CERTIFIED TEST REPORT

Serial Number 4306101

Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

Lot: 642963A3

**Cast 629** 

Drop 07

Ingot 1

Melted in USA

TOT

(ASTM E8/B557)

(EN 2002-1)

Tensile:

Dir / # Tests

Ultimate KSI (MPA)

Yield KSI (MPA)

Elongation %

T3 LT

Temper

LT / 2 (Min:Max) 66.5 : 66.6

144.8 : 45.4

19.6 ; 20.9

(459 : 459)

(309:313)

)

(ASTM E1251)

MAX(wt%)

Chemistry: SI Actual(wt%) 0.09 / FE CU 0.21 / 4.3 /

MN M , 0.55 / 1

MN

MG CR 1.4 / 0.01 /

ZN TI V 0.17 - 0.02 | 0.01 -

ZR 0.00 OTHER 0.04

ALLOY LIMITS

MG

\$I 2024 MIN(wt%) 0,00

0.50

FE CU-0.00 3.8 0,50 4.9

0.30 1.2 0.9 1.8

0.00 0.00 0.10 0.25

ZN

CR

0.00 0.00 0.15 0.05

TI

0.00 EACH 0.05 TOT

ZR OTHER

CH 0.05 OT 0.15

MAX

Aluminum Remainder

### CERTIFICATION

Keiser Attentinum Fabricated Products, LLC (Keiser) hereby certifies that metal shipped under this order was melted in the United States of America or a qualifying country per DFARS 225,872-1(s), was manufactured in the United States of America, and meets the requirements of DFARS 262,225 for domestic content. This metaris has been inspected, tested and found in conformance with the requirements of the applicable specifications as indicated herein. For material thicknesses outside specification limits, mechanical properties are as shown herein and competition meets specification requirements. All metal which is solution hast vested compiles with AMS 2772. Any warranty is likeling to that shown on Kelser's standard general terms and conditions of sale. Test reports are on file, subject to variantiation. Test reports shell not be reproduced except in full, without the written approval of Kelser Aluminum Fabricated Products, LLC laboratory. The recording of false, fictitious or fraudulent Attendance or entificate may be punished as a felony under faderal law. ISO-9001:2000 certified.

JAMES HEMENWAY, LABORATORIES SUPERVISOR

Page 2 of 2



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

# **PURCHASE ORDER**

## Purchase Order ID PO22205

Purchase Order Date 11/27/2013 PO Print Date 11/27/2013

Page Number 1 of 2

Order From

METAUX SOLUTIONS 2625 BOUL JACQUES-CARTIIER EST

LONGUEUIL, QC J4N 1L7

ĊΑ

VC-MET002

Ship To:

DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

Contact Name

Ship To Contact

\$hip To Phone

endor Phone

800 558 8858

Buyer

Chantal Lavoie

Customer Tax #

10127-2607

Terms

**Customer POID** 

Net 30

Currency

CAD

	Ship Via: Ship Acct	TST	ground		FOB	ncy	Destination-0	り 68		
Line Nbr	Line C	ce Part Number mments y Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure		PO Unit		Extended Price
	AS PER	8.032 AL: 2024-T3 ALUM Q-A-250/4 OR <u>AM</u> OR ASTM B209		11/29/2013 Yes 11/29/2013		384.00 sf	-		\$5.65	\$2,169.60
								Line Total:		\$2,169.60
	M2024T3 MATERIA	s.080 LL AS ABOVE	2024-T3 .080 sheet	11/29/2013 Yes 11/29/2013		192.00 sf	/		\$12.49	\$2,397.31
								Line Total:		\$2,397.31
3	M2024T3 MATERI	S.125 L AS ABOVE	2024-T3 .125 sheet	11/29/2013 Yes 11/29/2013		96.00 sf	) // ,	<i>(</i>	\$19.63	\$1,884.70

ote:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

# **PURCHASE ORDER**

Purchase Order ID PO22205 Purchase Order Date 11/27/2013

PO Print Date 11/27/2013

Page Number 2 of 2

Order From

METAU SOLUTIONS 2625 BOUL JACQUES-CARTHER EST LONGUEUIL, QC J4N 1L7

¢А

VC-MET002

Ship To:

DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

endor Phone

800 558 8858

Ship To Contact Ship To Phone

Ship Via: Ship Acct: TST ground

Buyer

Chantal Lavoie

**Customer POID** 

Customer Tax #

10127-2607 Net 30

Terms Currency

CAD

FOB

Destination-Collect

Line Total:

\$1,884.70

PO Total:

\$6,451.61

Nite: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.

No substitution or deviation without consent. Certificate of Conformity or Material Certification required YES

PST# 6122-5207

11/27/2013

Change Nbr:

2

**Change Date:**